



Security Cooperation Enterprise Solution (SCES)

Program Overview for
Supply & SDR Process Review Committees
28-29 April 2015



Agenda

- **SCES Program Overview**
- **SCES CONOP and System Partners (SV-1)**
- **SCES Increment 1 Schedule**
- **Use of DLMS**
- **SDR Process**



SCES Mission, Objectives and Capability

Mission

Improve the speed & agility of FMS case execution processes, accessibility & transparency of information for USG and Foreign Customers; drive to cost efficiencies through potential savings in labor and IT costs in FMS case execution.

Objectives

- Improving the ability to standardize business processes, controls and data structures
- Applying flexible technology to support a dynamic business environment
- Leverage capabilities provided by the Department ERPs

Capability/Improvements

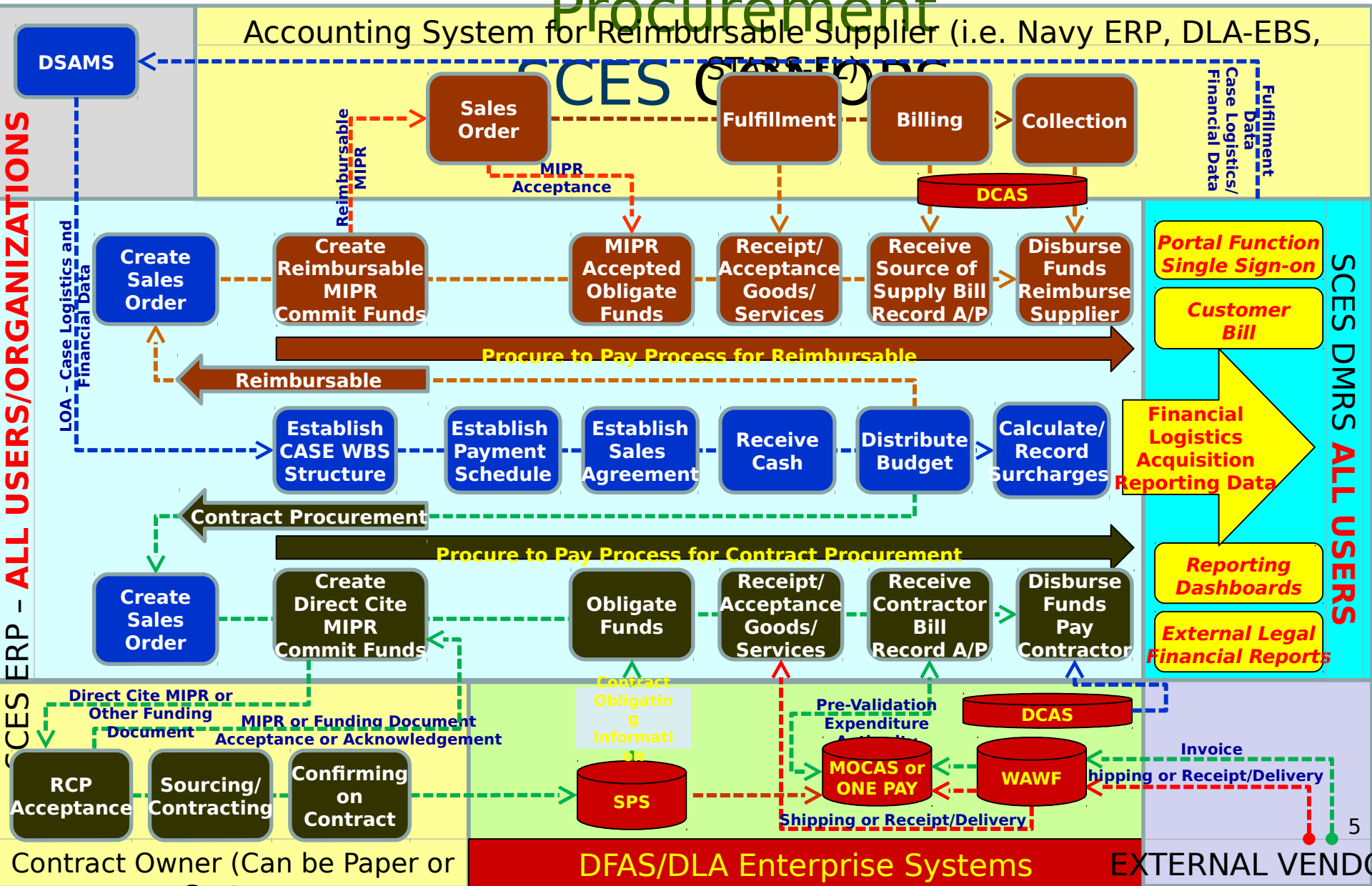
- Transparency in case execution data
- Agile and efficient business process for case execution
- Compliance with Federal/DoD standards
- Improved effectiveness in customer service and support



What are the Architectural Components of SCES?

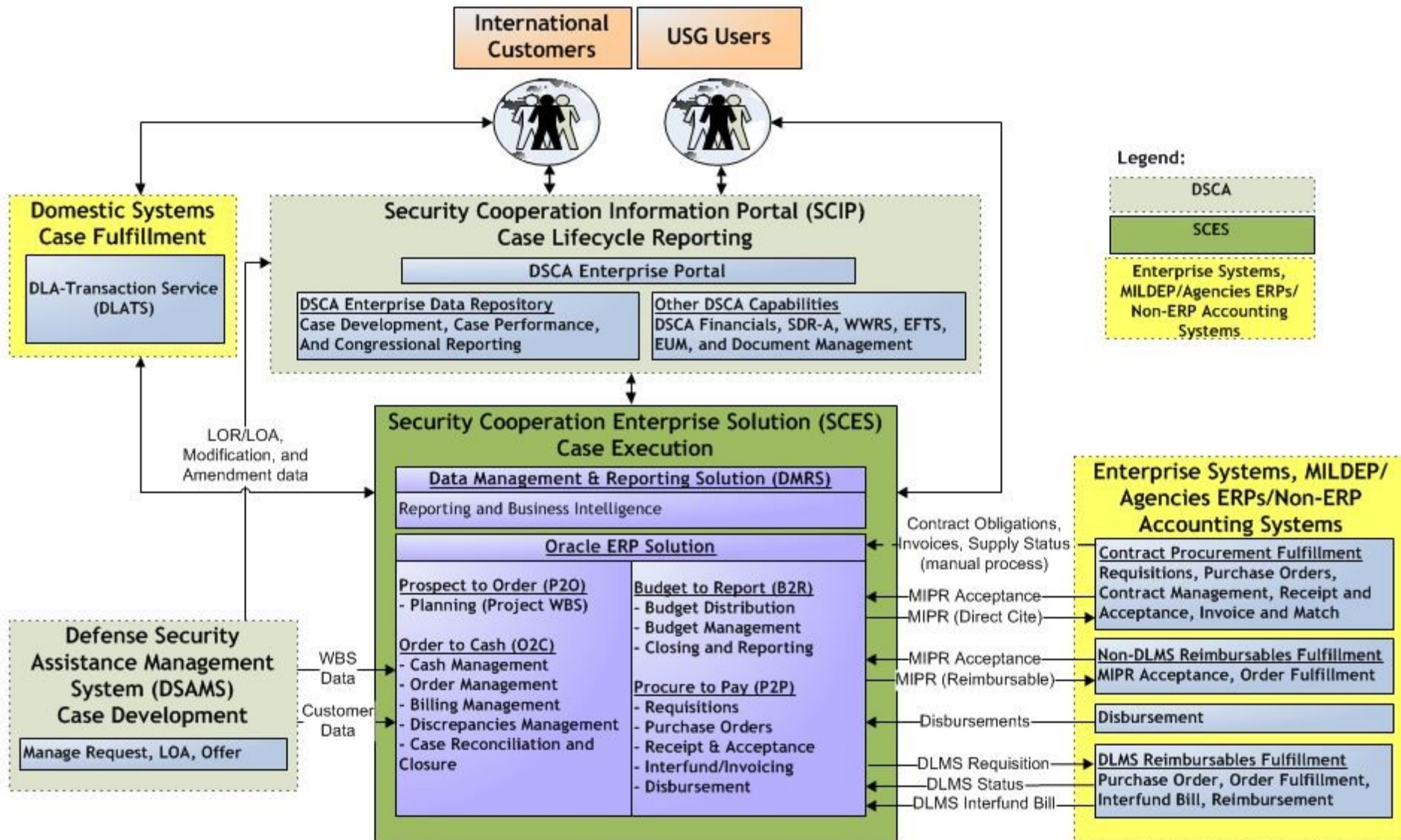
- **Security Cooperation Information Portal (SCIP)**
 - Provides Single Sign-on Solution transparent to users
 - New SCES Community established
- **Enterprise Resource Planning (ERP)**
 - Provides logistics and financial management capabilities needed for the execution of FMS, BPC, and Lease cases
 - Implemented using Oracle e-Business Suite (R12)
 - Accessible by USG only
- **Data Management & Reporting Solution (DMRS)**
 - Analytics and reporting using an integrated database (Ab Initio) with data from SCES ERP and other DoD/MILDEP systems
 - Implemented using dashboards (QlikView) and reports (SSRS)
 - Accessible by USG and International Customers

Reimbursable and Contract





SCES To-BE Environment SV-1





SCES Integration with DoD Partner Systems

SCES has established integration with multiple system Partners for deployment of Navy. Other Services will leverage this System Partner integration, reducing development costs



APVM Accounting Pre-Validation Module
COBRA Computer Optimized Batch Reconciliation Application
DCAS Defense Cash Accountability System
DDRS Defense Departmental Reporting System
DLATS DLA Transaction Services
DSAMS

DSAMS-TM DSAMS - Training Module
DSCA1200 FMS Congress Reporting Tool
Federal Logistics Information System
FLIS System
GEX Global Exchange Services

SAM System for Awards Management
Security Assistance Mgmt
SAMIS/PROS Information Systems and Repair Ordering System
SCIP Security Cooperation Information Portal
WebRoR Web Repair of Repairables
WAWF Wide Area Work Flow

DLA DoD Services



SCES Program Increment 1 Roll Out



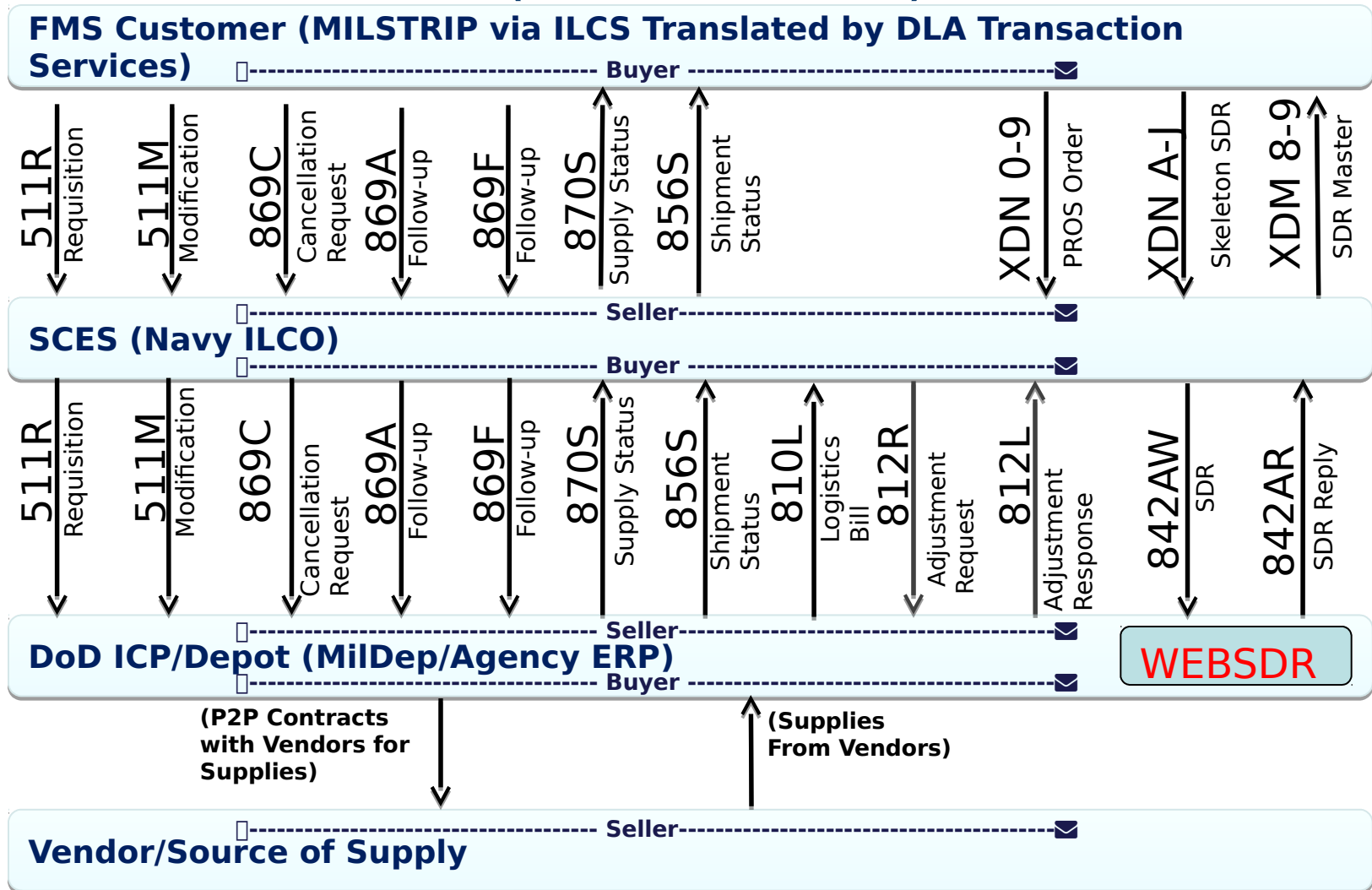
SCES Program Schedule		FY12			FY13			FY14			FY15			FY16		
		an-12	pr-12	ul-12	ct-12	an-13	pr-13	ul-13	ct-13	an-14	pr-14	ul-14	ct-14	an-15	pr-15	ul-15
Increment 1	Milestones and Events															
	Tri-Service Design	6 mths	Blueprint													
	Navy Reimbursables & Contract Procurement			33 mths	Design	Build					DT	OT				
	Sunset Legacy Case Execution Capability															

- **Limited Fielding Decision (LFD) - Mid-May 2015***
- **Fielding of capability for executing “new” Navy cases in SCES - Mid-June 2015***
- **Full Deployment Decision (FDD) - October 2015***
 - **All Navy Cases (New and Existing/Open) executed in SCES**

Note: The Department of the Navy (including the USCG and USMC), DFAS, DSCA, and International Customers are part of Increment 1

*dates may change upon delegation of MDA

DLMS & FMS Unique Transactions View (Increment 1)



* All transactions brokered through DLA Transaction Services

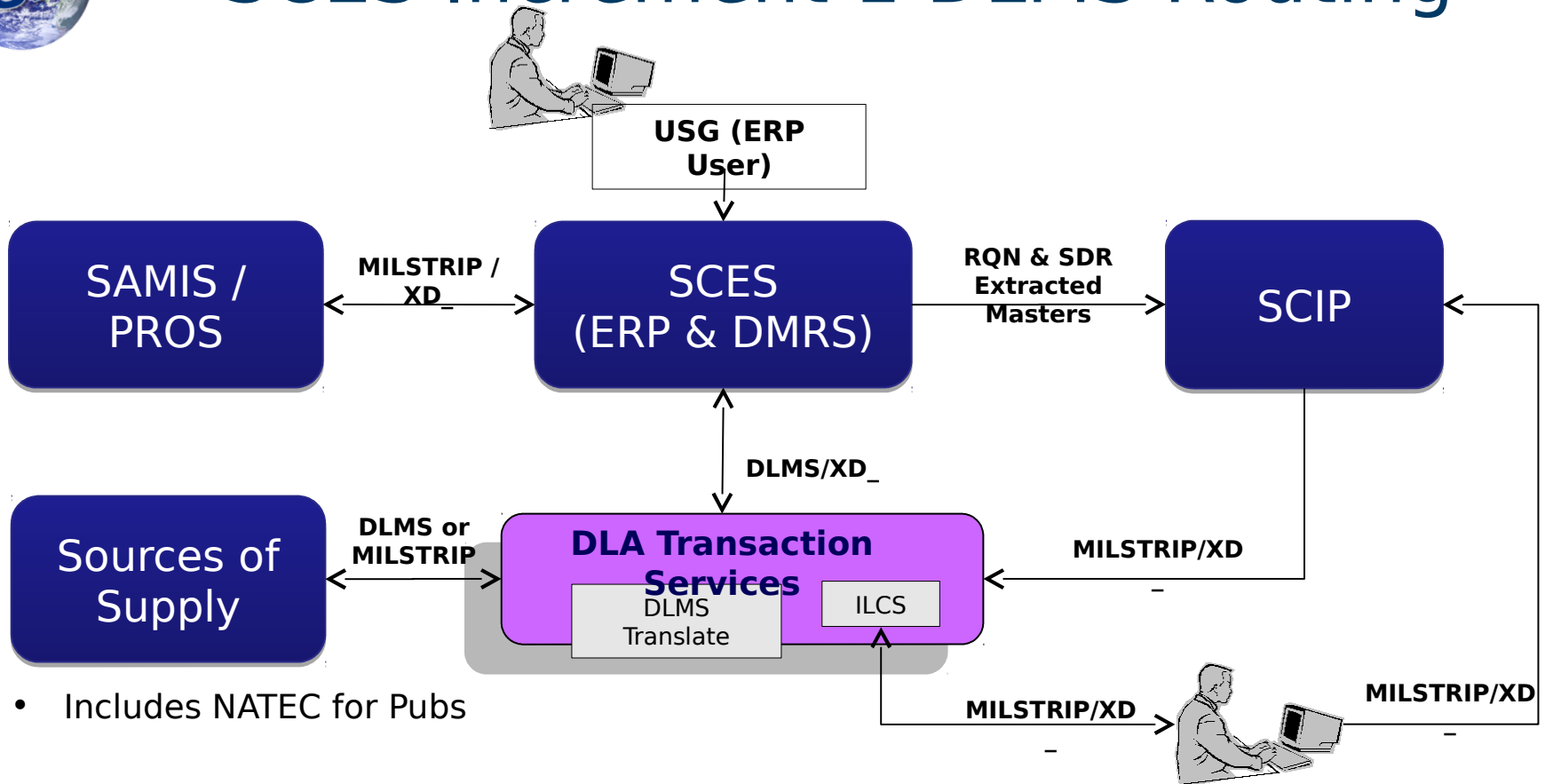


SCES DLMS Implementation Features

- **Ab Initio middleware to communicate all EDI between DLA Transaction Services and SCES ERP**
- **New Navy DODAAC, RIC, Distribution Code, Fund Code for SCES**
- **DSAMS/MISIL Y-Gate to support interim state routing of Customer initiated transactions to SCES**
- **Use of DLA Transaction Services to translate between MILSTRIP and DLMS for Navy PROS Process**
- **NATEC migration to use DLMS for Navy Publications**
 - PDC to document the process
- **Interface SCES ERP with WEBSDB**



SCES Increment 1 DLMS Routing



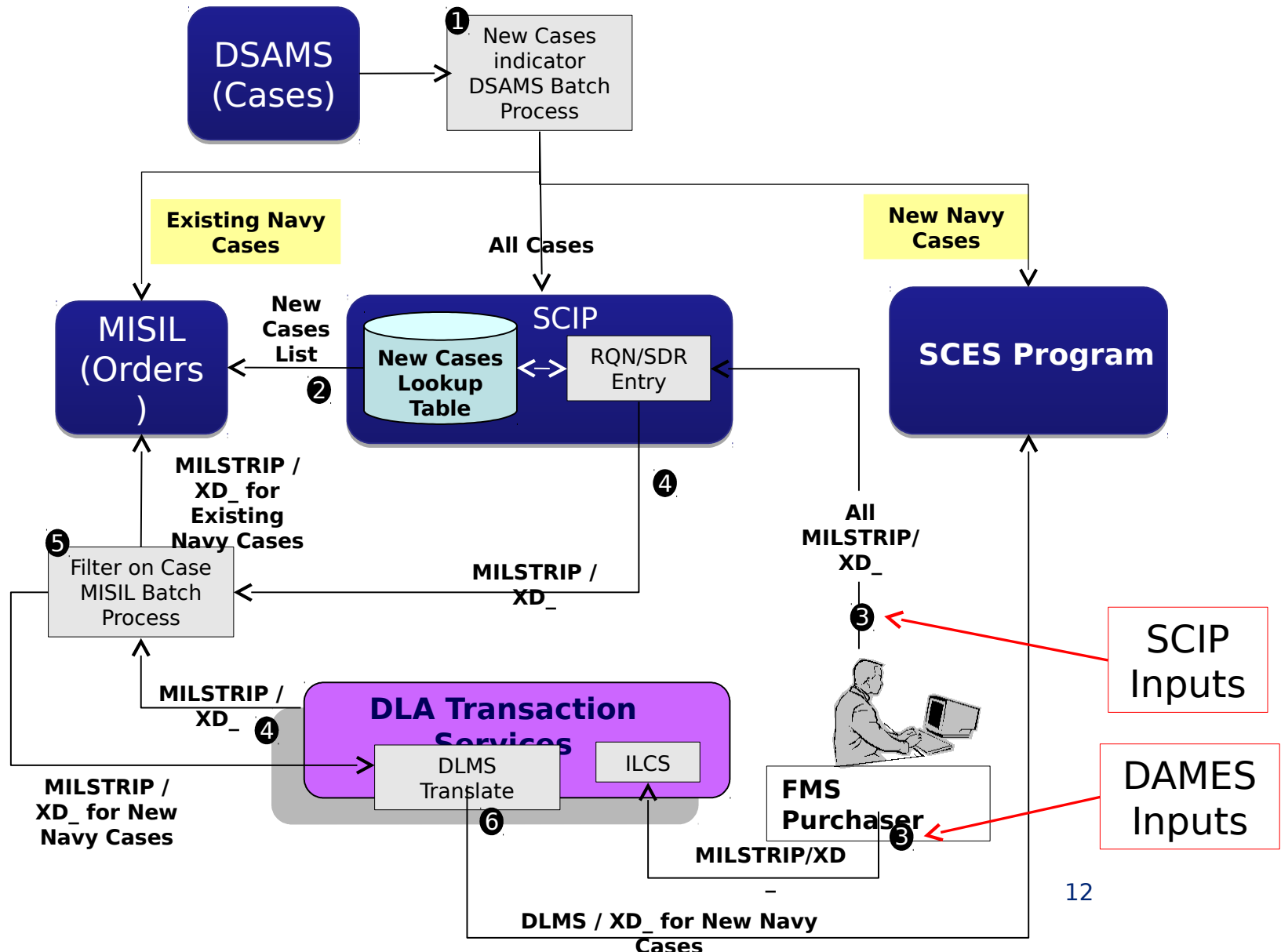
- Includes NATEC for Pubs

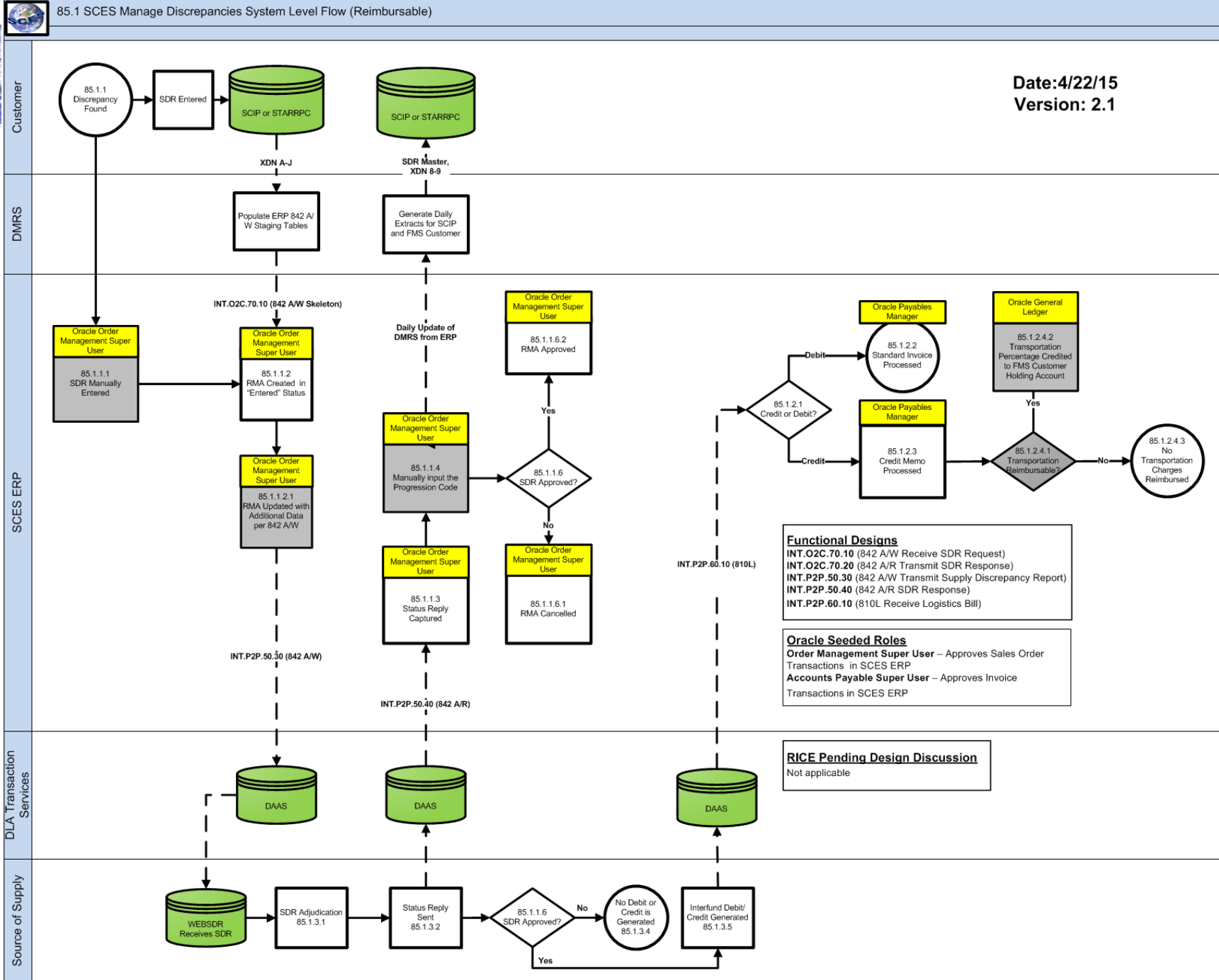
- MILSTRIP to DLMS translation done by DLA TS for SCES
- XD_ formats passed through to SCES for internal translation
- Orders entered as done today in SCIP through Case Information Community (Batch/Online) but routed to DLA TS then to SCES
- Order status available in DMRS and also pushed to SCIP for visibility
- Orders can also be entered by USG directly into SCES ERP

**FMS
Purchaser**



Gate DLMS Routing (New Cases) (Customer Documents)







SDR Data Elements (Increment 1)

- **Implementing mandatory data elements required for 842 and 842 A/R including for:**
 - Core elements to capture SF364 data for security assistance
 - Incorrect Item elements
 - All LQ codes
- **Optional elements to be considered in SCES future increments**
 - Elements for Discrepancy Code Q_ SDRs
 - Carrier Tracking reference numbers
 - Contract Segment elements
 - PWK Segment (Attachments)
 - Missing item/component references within NCD loop



SCES Points of Contact

For further questions and comments, please contact:

Claire Evans

Program Manager

claire.evans@dsca.mil

703-647-0229 Blackberry

Julianne Kerr

Deputy Program Manager

julianne.kerr@dsca.mil

571-372-3422

Mike Hooper

SCES PMO Support

michael.hooper.ctr@sces.dsca.mi

|

703- 851-3377